

Multiplicative Patterns on the Place Value Chart Bell Work **Math 5****Part A:** Complete the table by filling in the digit's place value.

Number	Digit	Place Value
1. 837	8	
2. 346, 128	4	
3. 302.53	5	
4. 1345.871	7	
5. 29.748213	3	

Part B: Fill in the circle with $<$, $>$, or $=$ to make the statements true.

34.8×100



3.48×1000

1.567×10



$15.67 / 100$

$314 \div 100$



0.314×100

$2.68 / 10$



$26.8/100$

5 tens



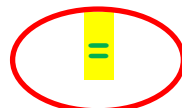
0.5 hundreds

Multiplicative Patterns on the Place Value Chart Bell Work Math 5**Part A:** Complete the table by filling in the digit's place value.

Number	Digit	Place Value
1. 837	8	Hundreds
2. 346, 128	4	Ten Thousands
3. 302.53	5	Tenths
4. 1345.871	7	Hundredths
5. 29.748213	3	Millionths

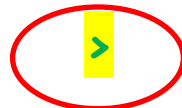
Part B: Fill in the circle with $<$, $>$, or $=$ to make the statements true.

34.8×100



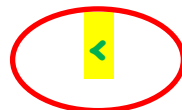
3.48×1000

1.567×10



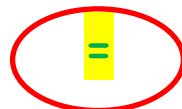
$15.67 / 100$

$314 \div 100$



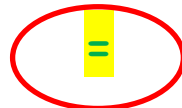
0.314×100

$2.68 / 10$



$26.8/100$

5 tens



0.5 hundreds